

IN THE CLAIMS:

Please amend Claims 1, 3, 4, 6, 8, 9, 11, 13, 14, 16, 18 and 19 without prejudice or disclaimer of the subject matter presented therein.

1. (Currently amended) An image recording device, comprising:

a designation [means] unit, adapted for designating a name of each paper discharge tray; [and]

a connection unit, adapted for detachably connecting to said device a memory card that stores image data and attached information for the image data; and

a determination means unit, adapted for determining a paper discharge tray of paper recording an image based on the image data read from storage means the memory card connected by said connection unit according to the attached information read from said storage means for storing image data and image data attached information the connected memory card, and the name designated by said designation ~~means~~ unit.

2. (Original) The image recording device according to claim 1, wherein said attached information contains any of an owner, a date, a title, a destination user, and a directory.

3. (Currently amended) An image recording device, comprising: The image recording device according to claim 1, further comprising

designation means for designating a name of each paper discharge tray;

determination means for determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from said storage means for storing image data and image data attached information, and the name designated by said designation means; and

display means for displaying a name and a load capacity of each paper discharge tray.

4. (Currently amended) An image recording device, comprising: The image recording device according to claim 1,

designation means for designating a name of each paper discharge tray; and

determination means for determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from said storage means for storing image data and image data attached information, and the name designated by said designation means,

wherein said attached information and image data are stored in said storage means by a digital camera.

5. (Original) The image recording device according to claim 1, wherein said attached information contains a name of a paper discharge tray.

6. (Currently amended) An image recording method for an image recording device, comprising:

a designating step of designating a name of each paper discharge tray; [and]

a connection step of detachably connecting to said device a memory card that stores image data and attached information for the image data; and

a determining step of determining a paper discharge tray of paper recording an image based on the image data read from the memory card connected during said connection step ~~storage means~~ according to the attached information read from the connected memory card ~~the storage means for storing image data and image data attached information,~~ and the name designated in said designating step.

7. (Original) The image recording method according to claim 6, wherein said attached information contains any of an owner, a date, a title, a destination user, and a directory.

8. (Currently amended) An image recording method, comprising: ~~The image recording method according to claim 6, further comprising~~

a designating step of designating a name of each paper discharge tray;

a determining step of determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from the storage means for storing image data and image data attached information, and the name designated in said designating step; and

a displaying step of displaying a name and a load capacity of each paper discharge tray.

9. (Currently amended) An image recording method, comprising: The image recording method according to claim 6

a designating step of designating a name of each paper discharge tray; and
a determining step of determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from the storage means for storing image data and image data attached information, and the name designated in said designating step, wherein said attached information and image data are stored in said storage means by a digital camera.

10. (Original) The image recording method according to claim 6, wherein said attached information contains a name of a paper discharge tray.

11. (Currently amended) A computer-readable program, comprising:
a designating step of designating a name of each paper discharge tray; [and]
a connection step of detachably connecting to said device a memory card that stores image data and attached information for the image data; and

a determining step of determining a paper discharge tray of paper recording an image based on the image data read from the memory card connected during said connection step ~~storage means~~ according to the attached information read from the connected memory card ~~the storage means for storing image data and image data attached information,~~ and the name designated in said designating step.

12. (Original) The computer-readable program according to claim 11, wherein said attached information contains any of an owner, a date, a title, a destination user, and a directory.

13. (Currently amended) A computer-readable program, comprising: The computer-readable program according to claim 11, further comprising
a designating step of designating a name of each paper discharge tray;
a determining step of determining a paper discharge tray of paper recording
an image based on image data read from storage means according to attached information
read from the storage means for storing image data and image data attached information,
and the name designated in said designating step; and
a displaying step for displaying a name and a load capacity of each paper
discharge tray.

14. (Currently amended) A computer-readable program, comprising: The computer-readable program according to claim 11
a designating step of designating a name of each paper discharge tray; and
a determining step of determining a paper discharge tray of paper recording
an image based on image data read from storage means according to attached information
read from the storage means for storing image data and image data attached information,
and the name designated in said designating step, wherein said attached information and
image data are stored in said storage means by a digital camera.

15. (Original) The computer-readable program according to claim 11, wherein said attached information contains a name of a paper discharge tray.

16. (Currently amended) A storage medium storing a computer-readable program, wherein said program comprises:

a designating step of designating a name of each paper discharge tray; [and]

a connection step of detachably connecting to said device a memory card that stores image data and attached information for the image data; and

a determining step of determining a paper discharge tray of paper recording an image based on the image data read from the memory card connected during said connection step ~~storage means~~ according to the attached information read from the connected memory card ~~the storage means for storing image data and image data attached information~~, and the name designated in said designating step.

17. (Original) The storage medium according to claim 16, wherein said attached information contains any of an owner, a date, a title, a destination user, and a directory.

18. (Currently amended) A storage medium storing a computer-readable program, wherein said program comprises: ~~The storage medium according to claim 16, further comprising~~

a designating step of designating a name of each paper discharge tray;

a determining step of determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from the storage means for storing image data and image data attached information, and the name designated in said designating step; and

a displaying step of displaying a name and a load capacity of each paper discharge tray.

19. (Currently amended) A storage medium storing a computer-readable program, wherein said program comprises: The storage medium according to claim 16
a designating step of designating a name of each paper discharge tray; and
a determining step of determining a paper discharge tray of paper recording an image based on image data read from storage means according to attached information read from the storage means for storing image data and image data attached information, and the name designated in said designating step, wherein said attached information and image data are stored in said storage means by a digital camera.

20. (Original) The storage medium according to claim 16, wherein said attached information contains a name of a paper discharge tray.